



SOFTLINE SILHOUETTE

Softline Series

50 Δt
(75/65/20°C)



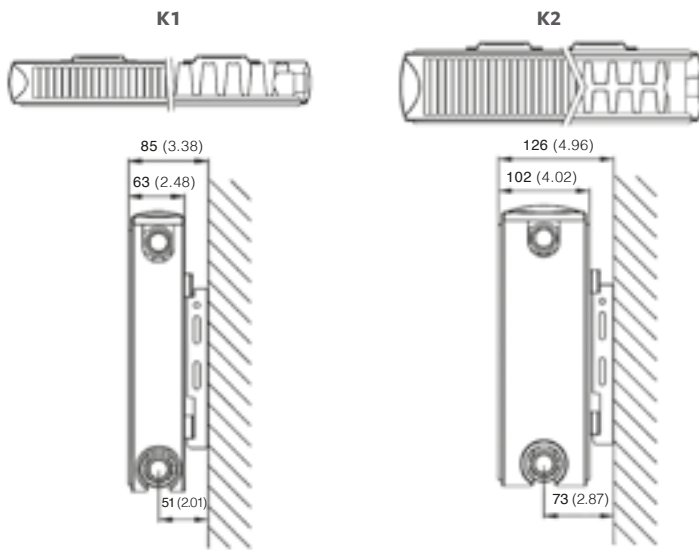
Height mm	Length mm	Stelrad UIN	Heat output		Stelrad UIN	Heat output	
			Watts	Btu/hr		Watts	Btu/hr
300	500	88301105	235	802	88302205	449	1532
	1000	88301110	470	1604	88302210	898	3064
	1500	88301115	705	2405	88302215	1347	4596
450	400	88451104	272	928	88452204	509	1737
	600	88451106	409	1396	88452206	764	2607
	800	88451108	545	1860	88452208	1018	3473
	1000	88451110	681	2324	88452210	1273	4343
	1200	88451112	817	2788	88452212	1528	5214
	1400	88451114	953	3252	88452214	1782	6080
	1600	88451116	1090	3719	88452216	2037	6950
	1800	88451118	1226	4183	88452218	2291	7817
600	400	88601104	348	1187	88602204	640	2184
	600	88601106	522	1781	88602206	961	3279
	800	88601108	696	2375	88602208	1281	4371
	1000	88601110	870	2968	88602210	1601	5463
	1200	88601112	1044	3562	88602212	1921	6554
	1400	88601114	1218	4156	88602214	2241	7646
	1600	88601116	1392	4750	88602216	2562	8742
	1800	88601118	1566	5343	88602218	2882	9833
	2000	88601120	1740	5937	88602220	3202	10925

Δt 50 is the UK's industry standard for heating outputs, which has an operating temperature of 75/65/20°C. If you have a low temperature heat source you may wish to consider Δt 40 or Δt 30 output (see your installer or system designer or download from www.stelrad.com).

For EN442 data, technical and installation information please visit our website: www.stelrad.com and search product downloads.

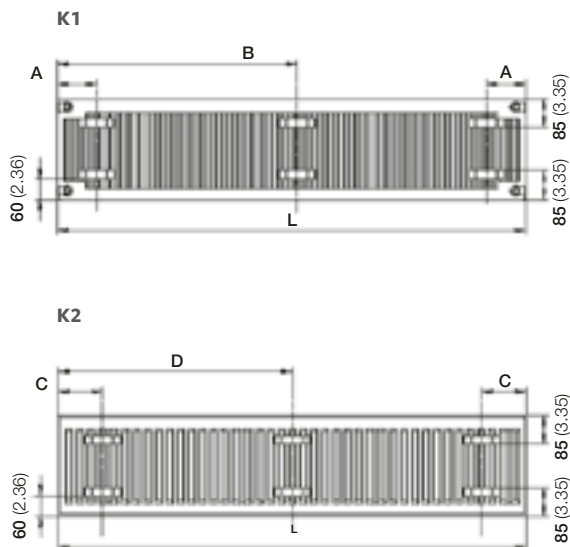
SOFTLINE SILHOUETTE

Softline Series



K1 & K2 LUG POSITIONS

All dimensions in mm. Inches in brackets.



L	K1				K2			
	A		B		C		D	
	mm	in	mm	in	mm	in	mm	in
400	117	4.60	-	-	133	5.24	-	-
500 - 1100	150	5.90	-	-	133	5.24	-	-
1200 - 1600	150	5.90	-	-	133	5.24	-	-
1800 - 2000	150	5.90	(L/2) + 17		133	5.24	L/2	

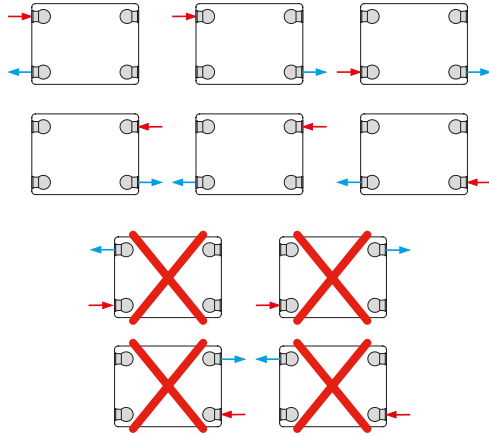
CONNECTIONS

Each radiator comes with 1/2" inlet connections as standard.

SOFTLINE SILHOUETTE

Softline Series

PIPING OPTIONS



EN 442 CERTIFICATION DATA - CETIAT TESTED IN ACCORDANCE WITH BS EN 442

Type	K1			K2		
	300	450	600	300	450	600
Height	300	450	600	300	450	600
W/m at 75/65/20	470	681	870	898	1273	1601
n-coefficients	1.26	1.27	1.28	1.30	1.30	1.31
Heated surface area (m ² /m)	2.09	3.37	4.66	3.51	5.62	7.74
Weight (kg/m)	14.13	18.22	24.27	19.30	28.85	38.40
Water contents (l/m)	1.81	2.53	3.23	3.10	4.65	6.20
Wall to tap Centre (mm)	51	51	51	73	73	73

PRESSURE DROPS

